## BOOK REVIEW: Botany

Flora of West Pakistan. Edited by E. Nasir and S. 1. Ali. Nos. 51-72. Illustrated. 1970-1974.

A descriptive and illustrated flora, among the 72 families of flowering plants treated, Mimosaceae 11 genera, 49 species is the largest; followed by Capparidaceae 7 genera, 23 species, and Papaveraceae 7 genera species.

Flora Malesiana Series I-Spermatophyta. Edited by C.G.G.J. Van Steeris. Cyperaceae by J.H. Kern. in Vol. 7. No. 3. Pp. 435-732. Figs. 1-117. 1974.

Malesian cyperaceous plants at the present have been known to existing in 29 genera; all (except *Carex* and *Uncinia*) are descriptively treated; illustrations of certain species are given in photograph (habitat and use), and line drawings (taxonomy).

Genera represented by one species only are: Carpha, Cladium, Costularia, Kobresia, Lepidosperma, Tetraria, and Tricostularia; monotypic genera are Capitularina, Lepironia and Scirpodendron; Frimbristylis is the largest genus (78 species), followed by Cyperus (76 species).

Hypericaceae by N.K.B. Robson in Vol. 8 No. 1. Pp. 1-29. Figs. 1-21, 1974.

Dealing with 2 genera, Cratoxylum (6 spp.) and Hypericum (15 spp.)

In the genus Cratoxylum 3 species have their distribution range in Thailand, i.e. C. cochinchinense (Lour.) Bl., C. formosanum (Jack) Dyer, and C. maingayi Dyer. Recently C. arborescens (Vahl) Bl. has been reported from Thailand occurring in the fresh water swamp forest of Narathiwat.

In the genus Hypericum, 2 species have their distribution range in Thailand, i.e. H. uralum Buch.-Ham. (syn. H. garretii Craib var. ovatum Craib) and H. japonicum Thunb. ex Murr.

Flore du Cambodge du Laos et du Vietnam. Edited by H. Aubréville and Jean-F. Leroy. No. 11. Flacourtiaceae, Bixaceae, Cochlospermaceae by M. Loscot. Pp. 1-114. illustr. Paris, 1970.

In the Flacourtiaceae 9 genera are treated: Hydnocarpus (7 spp.), Scolopia (5 spp.), Flacourtia (3 spp.), Casearia (11 spp.), Itoa (1 sp.),